

10/670,250

FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		ATTY DOCKET NO. <b>03500.014776</b>		APPLICATION NO. Div. of Appln. <b>09/667,610</b>	
		APPLICANT <b>HIROKATSU MIYATA</b>			
		FILING DATE <b>Herewith</b>		GROUP <b>1762</b> <b>1771</b>	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
WPF ↓	6120891	9/2000	Balkus et al.	428	336		
	6096469	8/2000	Anderson et al.	430	119		
	6171687	1/2001	Leung et al.	428	304.4		
	6027666	2/2000	Ozin et al.	252	301.4R		
	3962205	6/76	Ward et al.	526	352		
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT	
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
WPF		"Synthesis of oriented films of mesoporous silica on mica", Hong Yang, et al. ; Nature Vol. 379, February 22, 1996, pgs. 703-705.					
WPF		"Ordered mesoporous molecular sieves synthesized by a liquid-crystal template mechanism", C.R. Kresge, et al.; Nature Vol. 359, October 22, 1992, pgs. 710-712.					
WPF		"Continuous formation of supported cubic and hexagonal mesoporous films by sol-gel dip-coating", Yunfeng Lu, et al. ; Nature Vol. 389, September 25, 1997, pgs. 364-68.					
WPF		"Synthesis of Highly Ordered Mesoporous Materials from a Layered Polysilicate", S. Inagaki, et al.; J. Chem. Soc., Commun., 1993, pgs. 680-682.					
WPF		Makoto Ogawa, "A simple sol-gel route for the preparation of silica-surfactant mesostructure materials", Chem. Commun., 1996, pp. 1149 and 1150.					
WPF		Ogawa et al., "Preparation of Self-Standing .... Process Silica Films", Adv. Mater. 1998, Vol. 10, No. 14, 1077-1080.					
EXAMINER		<i>Philip F. Hottel</i>			DATE CONSIDERED <b>5/3/05</b>		

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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